CSV Import mapping options

Browse and locate your CSV file, then select a target package into which you wish to import, then choose

Next >
the target element type, the button becomes enabled and you can click Next at this
point, which will cause the Import CSV: Mapping dialog, see figure below, to appear. The dialog
includes a list of properties that you can select to map with the columns in the imported CSV file, the
button to map the properties and columns, key property selection, and the button to save the mapping.
button to map the properties and columns, key property selection, and the button to save the mapping.
A brief explanation of this step is you define mappings between CSV file columns and target element
properties, by selecting a column from the CSV file and selecting a target element property, and then
Add
clicking the button. That CSV column will then be mapped to the selected property from the
list. Repeat this step for each column until all of the preferred columns have been mapped. If you make a
Remove
mistake you can simply click the button to remove that column and add it again. After

Einish the mapping, you can execute the import by clicking . Status messages will appear in your **MagicDraw Notification Window** and your **containment tree** should now be populated with the imported objects.

Properties				CSV Data	In no gamer by the 1	id" tag 🛛 Use First Row as h	lead
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The table below explains the functionality of each element of the Mapping dialog.

Element	Functionality
☑ Use First Row as Header	If this Use First Row as Header checkbox is selected, the first row of the C SV file is treated as the header row and does not get imported. The checkbox is selected by default.

Related pages

- Mapping attributesSaving your choices Save Import Map, Load Import Map, Save Map Group, and Execute Map Group
- Creating DoDAF and other custom model elements

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Identifier key for relation ends: Other	Identifier key for relation ends option allows you to define the property that will be used to identify the relation ends. The Name property is selected by default, but you can use another custom property by selecting the Other radio button and typing the property name into the textbox.
Ad Remove	Clicking the Add button will add a map between selected property in the P roperties table and selected data in the CSV Data table to the Property Map table. Clicking the Remove button remove the selected map from the Propert y Map table.
Save Mapping As	The Save Mapping As button allows you to save all your setting and mappings of the current import. Clicking the Sav e Mapping As button will bring up the dialog shown on next row.

:	Negs Mag Groups my map-group-name group-name	This dialog prompts you to specify the name of the current import map that you want to save. Maps existing maps that are saved in your model. Map Group existing map groups that are saved in your model. See more about this dialog in section - Saving Your Choices – Load Import Map, Create Map Group, and Exe cute Map Group.
	Save Mapping	The Save Mapping button brings up a dialog shown in the above row. The Save Mapping button allows you to save the current import map. The map will be stored into the model and you can view it in the Co ntainment Tree.
	< <u>B</u> ack	The Section 2 CSV Import Setup screen.
	<u>N</u> ext >	The <u>Next</u> > button is used to proceed to the CSV Import Mapping screen.
	Einish	The Einish button is used to start the import process and exit the CSV Import wizard interface.

Cancel	The Cancel button is used to cancel the import process
	import process and exit the CSV Import wizard interface.